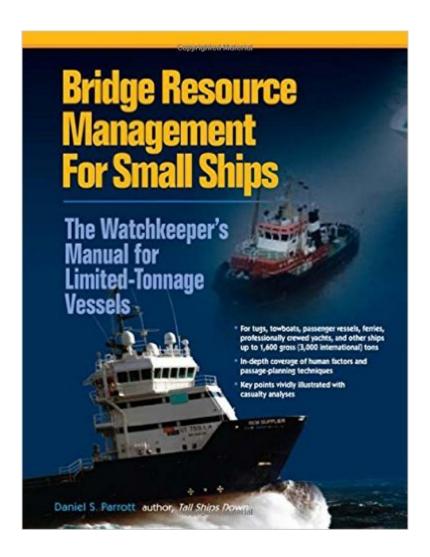
The book was found

Bridge Resource Management For Small Ships: The Watchkeeper's Manual For Limited-Tonnage Vessels





Synopsis

Your vessel may be equipped with the most advanced technology and the most powerful engines, but the failure to apply the basic principles of bridge resource management can still prevent you from getting where you are going. Satellite systems, ARPA, electronic charts, AIS, sophisticated communication equipment and integrated navigational systemsâ ∗all these advanced technologies provide valuable capabilities. But accidents still happen, and they usually involve human error. This simple fact has made Bridge Resource Management (BRM) training a requirement for watchkeepers worldwide. Bridge Resource Management for Small Ships: The Watchkeeperâ ™s Manual for Limited-Tonnage Vessels is the first book to address the unique needs of operators of small ships (limited-tonnage vessels) including tugs, ferries, yachts, and other passenger-carrying vessels. Features: Case histories to illustrate important points A complete course in BRM, suited for studying on your own as well as a complement to your classwork. Topics include: Introduction to BRM, Standard Operating Procedures, Passage Planning, Implementing the Passage Plan, Building a Passage Plan, Situational Awareness and Human Factors, including: Overreliance, Distraction, Stress, Fatigue, Complacency, and Transition; and Human Interactions, including Communications, Teams and Teamwork, Decision Making and Leadership, and Human Error

Book Information

Hardcover: 192 pages

Publisher: International Marine/Ragged Mountain Press; 1 edition (March 8, 2011)

Language: English

ISBN-10: 0071550070

ISBN-13: 978-0071550079

Product Dimensions: 8.8 x 0.6 x 11.3 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 stars Â See all reviews (13 customer reviews)

Best Sellers Rank: #471,879 in Books (See Top 100 in Books) #43 in Books > Sports & Outdoors

> Outdoor Recreation > Sailing > Instructional #65 in Books > Engineering & Transportation >

Engineering > Marine Engineering #504 in Books > Sports & Outdoors > Outdoor Recreation >

Boating

Customer Reviews

With all due respect to TR-Man, I also work in higher-education as a professor (my PhD is in Geography--with a focus on labor studies and social institutions--and I am an avid sailor, having

Download to continue reading...

Bridge Resource Management for Small Ships: The Watchkeeper's Manual for Limited-Tonnage Vessels Bridge Basics 1: An Introduction (The Official Better Bridge Series) Bridge Basics 1 Great American Passenger Ships (Great Passenger Ships) Best of Bridge Holiday Classics: 225 Recipes for Special Occasions (The Best of Bridge) The Complete Best of Bridge Cookbooks Volume Two (The Best of Bridge) Bravo! Best of Bridge Cookbook: Brand-New Volume, Brand-New Recipes (The Best of Bridge) Fan Fare! Best of Bridge Cookbook: Brand-New Volume, Brand-New Recipes (The Best of Bridge) Bridge Basics 1: An Introduction (The Official Better Bridge Series) Bridge Basics 3: Popular Conventions (The Official Better Bridge Series) Bridge 101--Beginners Bridge (Be my partner!) Bridge Mix: the Bridge cartoons of Charles M. Schulz Como Aprender a Jugar Al Bridge/ Learn How to Play Bridge (Spanish Edition) Small Memory Software: Patterns for systems with limited memory (Software Patterns Series) Mancuso's Small Business Resource Guide (Small Business Sourcebooks) Woodturning with Ray Allen: A Master's Designs & Techniques for Segemented Bowls and Vessels Lake Boats: The Enduring Vessels of the Great Lakes Fibroids, Menstruation, Childbirth, and Evolution: The Fascinating Story of Uterine Blood Vessels Captain's License - Maritime Law (Uninspected Passenger Vessels) Imaginary Vessels Transboundary Water Management and the Climate Change Debate (Earthscan Studies in Water Resource Management)

